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Title: How to match a home solar system

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How do I create a regular expression to match a word at the beginning of a string? We are looking to match stop at the beginning of a string and anything can follow it. For ...

to capture a match between start and the first occurrence of end. Notice how the subexpression with nested parentheses spells out a number of alternatives which between them allow e only ...

The value of the match attribute of the &lt;xsl:template&gt; instruction must be a match pattern. Match patterns form a subset of the set of all possible XPath expressions. The first, ...

Is there a way in Python to access match groups without explicitly creating a match object (or another way to beautify the example below)? Here is an example to clarify my motivation for ...

A variation of the expression by @Gumbo that makes use of K for resetting match positions to prevent the inclusion of number blocks in the match. Usable in PCRE regex flavours.

From the docs on re.match: If zero or more characters at the beginning of string match the regular expression pattern. I just spent like 30 minutes trying to understand why I couldn't match ...

Answer (line anchors vs string anchors) What this tells me is that re.match and re.fullmatch don't match line anchors ^ and \$ respectively, but that they instead match string anchors A and Z ...

How do I match all lines not matching a particular pattern using grep? I tried this: grep "[^foo]"

For example, ab|de would match either side of the expression. However, for something like your case you might want to use the ? quantifier, which will match the previous ...

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This MATLAB function returns indices of the matching features in the two input feature sets.

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